

Fig. 1

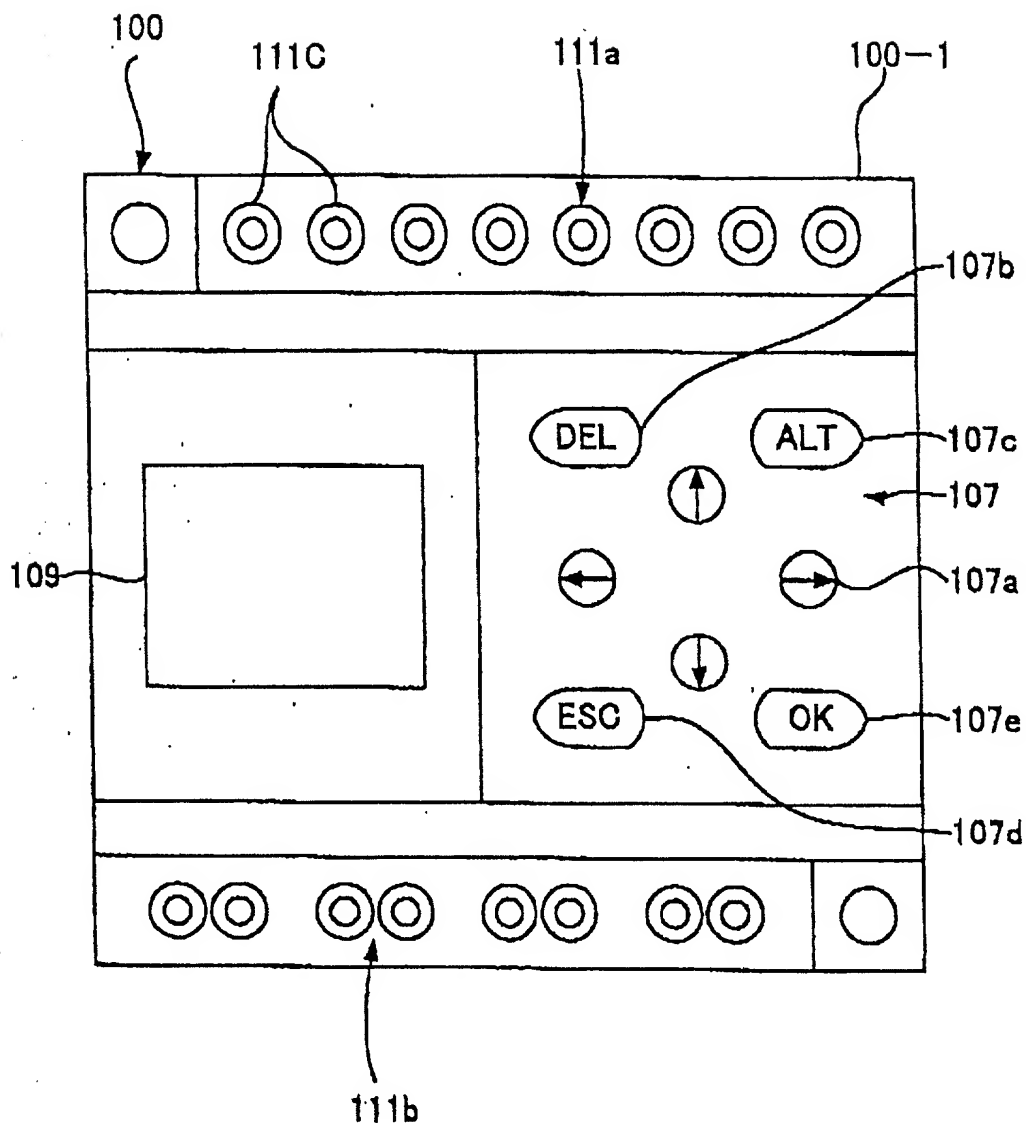


Fig. 2

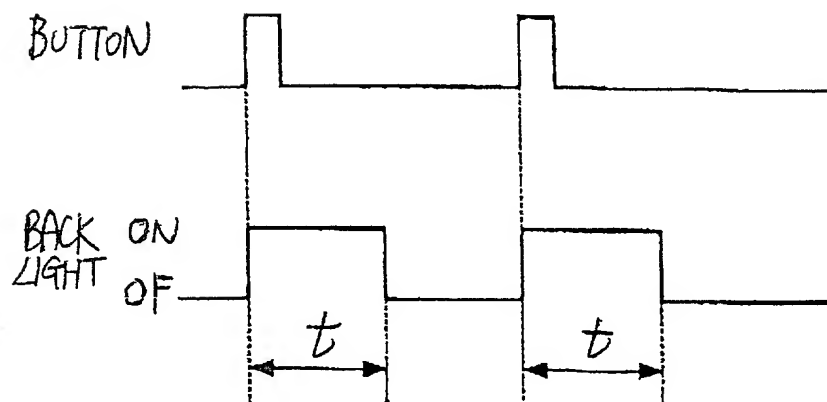
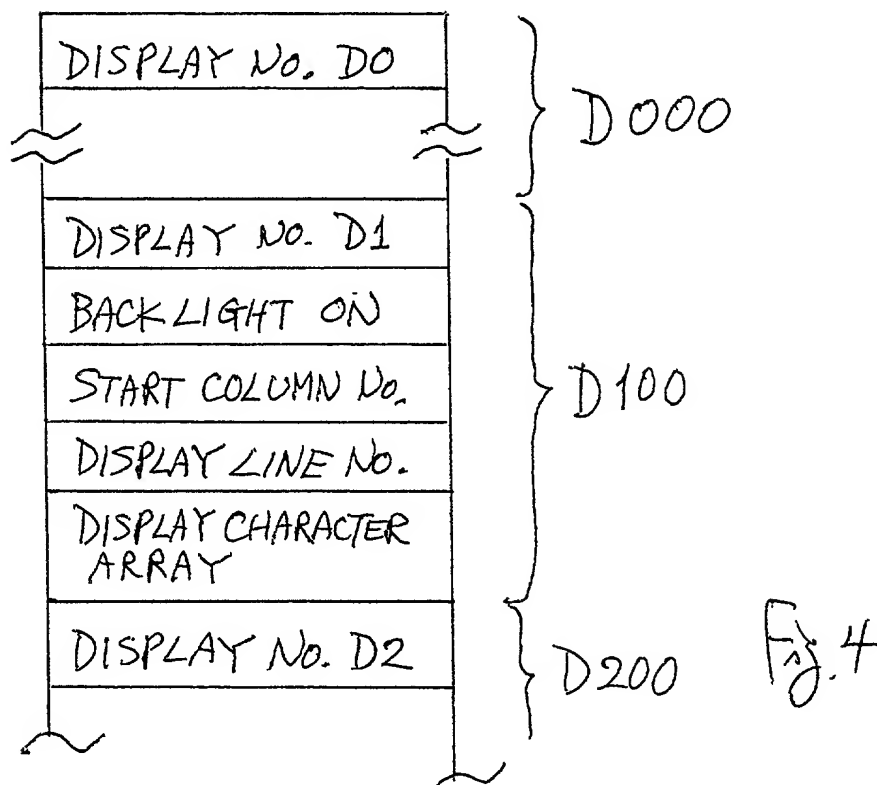
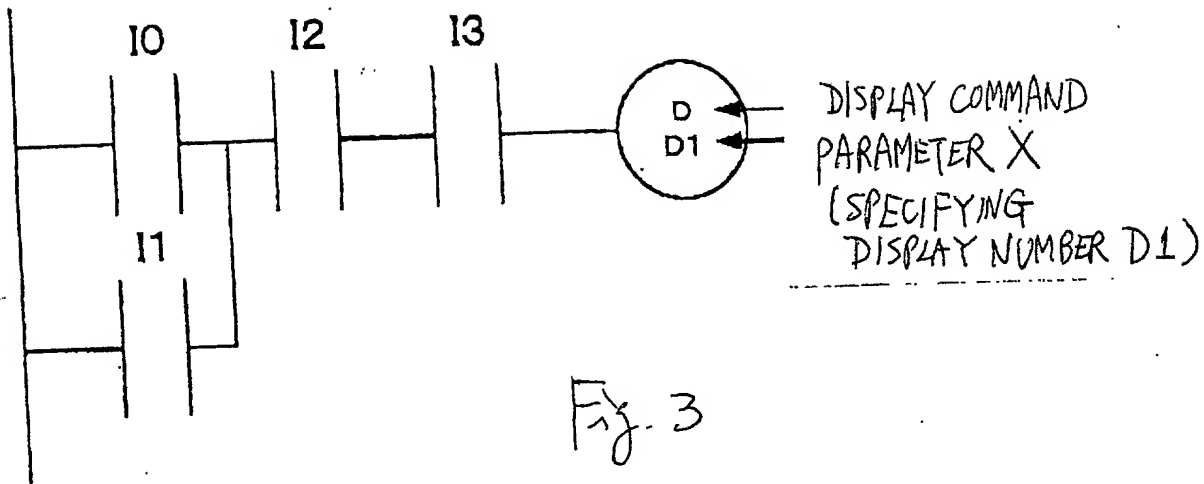


Fig. 7
(PRIOR ART)

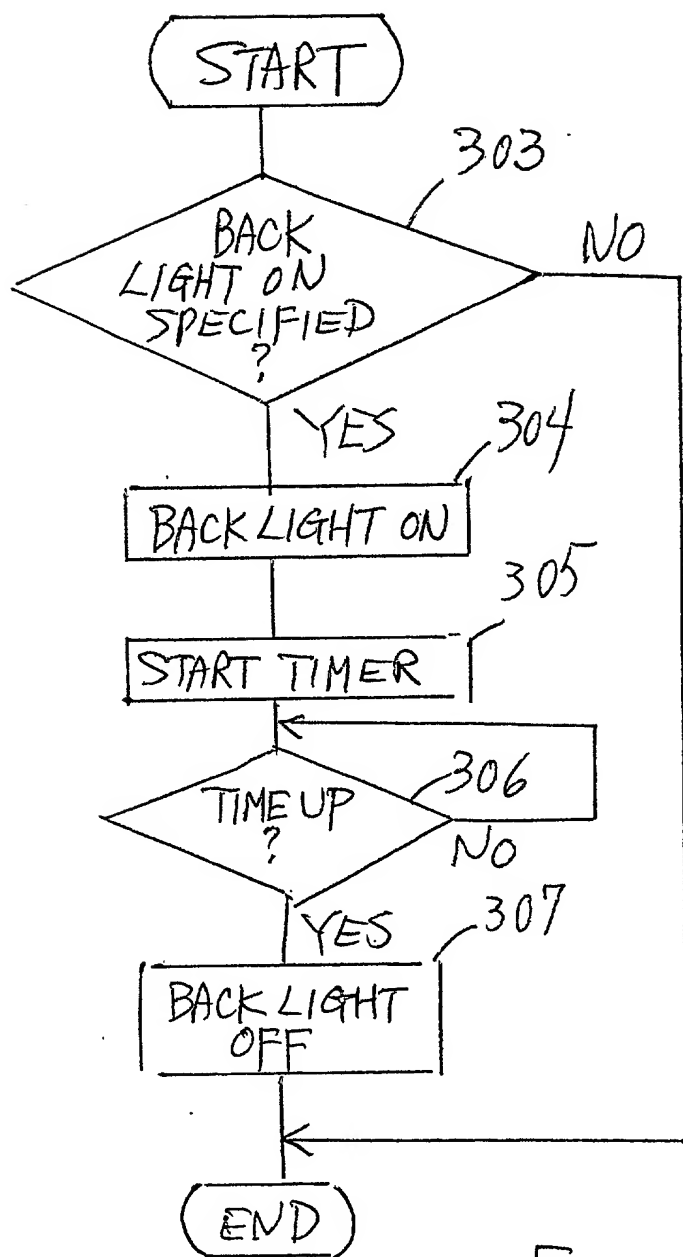


Fig 5

The diagram shows two timing signals, BACKLIGHT ON and BACKLIGHT OFF, over a period of time. The BACKLIGHT ON signal is a square wave that is high for a duration t_1 and then low. The BACKLIGHT OFF signal is a square wave that is high for a duration t_2 and then low. The durations t_1 and t_2 are marked with arrows and labeled t_1 and t_2 respectively. The signals are labeled BACKLIGHT ON and BACKLIGHT OFF at the bottom.

6
110